ILLINOIS HOS	PITALS D	ATA SU	MMARY -	Calendar	Year 2011					Р	age 1	
Number of Hospitals:			214		Hospitals by	Ownership/N	<u>lanagement</u>	Type Patients by Race				
Number of Critical A	Access Hosp	itals:	51	Chu	rch- Related			58	White		67.7%	
Number of Long-Te	rm Acute Ca	are Hospita	als: 9	City				3	Black		21.5%	
Number of General	Hospitals		164	Cou				4	Americar	n Indian	0.2%	
Number of Psychiat			10	For	Profit Corporat	tion		23	Asian		1.9%	
Number of Rehabili	•		4	Hos	pital District			14	Hawaiian	/ Pacific	0.1%	
Number of Children	's Specialty	Care Hosp	oitals 3	Limi	ted Liability Co	ompany		4	Unknown	1:	8.6%	
Emergency Servi	<u>ces</u>	Trau	ma Care	Not	for Profit Corp	oration		98	<u>Pati</u>	ients by Eth	nicity	
Comprehensive:	111	,	Adult Pediatri	c Othe	er Not for Profi	t Corporation		6	Hispanic	or Latino:	8.2%	
Basic:	71 L	_evel 1:	13 3	g Tow	nship			1	Not Hispa	anic or Latin	o 87.1%	
Stand-By:	31 L	_evel 2:	44 2	2 Oth	er			1	Unknown	ı:	4.7%	
			<u>Fa</u>	cility Utiliza	tion Data by	Category of	<u>Service</u>					
		uthorized ON Beds	Peak Beds	Dook		lunationt	Observation	Average	Average	CON	StaffBed	
CLINICAL SERVIC		2/31/2011	Setup and Staffed	Peak Census	Admissions	Inpatient Days	Days	Length of Stay	Daily Census	Occupancy 12/31/2011	Occupancy Rate %	
Medical/Surgical		21,141	19,026	16,484	964,432	4,144,189	349,201	4.7	12,310.7	58.2	64.7	
0-14 Years					5,201	21,260						
15-44 Years					173,422	615,632						
45-64 Years					315,699	1,317,156						
65-74 Years					173,566	784,889						
75 Years +					296,544	1,405,252						
Pediatric		1,655	1,392	1,102	52,965	179,403	24,784	3.9	559.4	33.8	40.2	
Intensive Care		3,359	3,122	2,978	145,979	703,510	12,835	4.9	1,962.6	58.4	62.9	
Direct Admission		,	,	,	145,979	506,906	•		•			
Transfers						196,604						
Obstetric/Gynecolog	av	2,729	2,521	2,219	177,847	454,584	26,743	2.7	1,318.7	48.3	52.3	
Maternity	3,	_,	_,	_,	165,692	426,144			.,			
Clean Gynecolog	ıy				12,155	28,440						
Neonatal		830	790	754	9,866	181,044	5	18.4	496.0	59.8	62.8	
Long Term Care		1,372	1,442	1,261	17,201	337,102	16	19.6	923.6	67.3	64.1	
Swing Beds					4,049	37,508		9.3	102.8			
Acute Mental Illness	6	3,798	3,460	3,215	114,375	887,220	170	7.8	2,431.2	64.0	70.3	
Rehabilitation		1,608	1,485	1,383	28,599	383,544	32	13.4	1,050.9	65.4	70.8	
Long Term Acute Ca	are	821	652	642	5,282	172,948	0	13.4	473.8	57.7	72.7	
Dedicated Observat	tion	323					40,840					
TOTAL UTILIZATION	N	37,313			1,520,595	7,481,052	454,626	5.2	21,741.6	58.3		
				Inpatie	nt and Outpat	tients Serve	d by Payor So	ource				
	Medicare			ther Public			ivate Pay		Charity Ca		Totals	
Inpatients	41.1%		20.4%	0.7%		30.4%	2.9%		4.6		4 540 004	
	624,405		9,510	10,261		1,136	43,891		69,85		1,519,061	
Outpatients	27.9% 6,952,088		19.0%	0.6%		42.2%	7.0%		3.3		4.040.000	
	0,932,000	•	7,430	159,370			,744,827	nr Doto)	812,06		4,919,982	
	Madiaana			•	t Revenue by	•	•		Charity Car		Charity e Cost	
	Medicare			ther Public			rivate Pay	Totals	Cost			
Inpatient Revenue	37.9%	·	19.2%	0.8%		38.5%	3.5%	100.0%			966.98	
(\$) in Millions	6,667.9) 3	3,383.7	144.6	6	5,770.0	620.3	17,586.6	446.		Care Cost	
Outpatient Revenue	20.0%)	7.8%	1.0%		64.3%	6.9%	100.0%			of Total Net evenue	
(\$) in Millions	2,896.9) 1	,123.3	141.7	g	,309.8	1,000.5	14,472.1	520.	2	3.02%	
Birt	thing Data			N	Newborn Nurs	erv Utilizatio	on		Organ T	ransplanta	tion	
Number of Total Birth		158	,035	Level 1 Pa				,331	Kidney:	таноргана	741	
Number of Live Births	3:	156	,519	Level 2 Pa	itient Days		91	,697	Heart:		87	
Birthing Rooms:			28	Level 2+ Pa	•			,697	Lung:		51	
Labor Rooms:			94		ery Patientdays	3		,725	Heart/Lung:		0	
Delivery Rooms:	_		34		,				Pancreas:		67	
Labor-Delivery-Recov	•		604	Inpatient S		ory Studies	47,652	502	Liver:		288	
Labor-Delivery-Recov	rery-Postpan	ıum	456	Outpatient			47,652 57,752	-	Total:		1,234	
C-Section Rooms: CSections Performed	ı.	46	180 ,813		rformed Under	Contract	7,190					
COECHOIIS FEHOIII160	ı.	40	,010				.,.30	-				

				Surgery	and Opera	ting Room U	<u>Itilization</u>				
Surgical Speciality		Operating	Rooms		Surgic	al Cases		Surgical H	<u>ours</u>	Hours p	er Case
	Inpatient	Outpatient	Combined	Total	Inpatient	Outpatient	Inpatient	Outpatient	Total Hour	Inpatient	Outpatient
Cardiovascular	11	0	101	112	28,719	8,756	122,857	17,244	140,101	4.3	2.0
Dermatology	0	0	4	4	29	1,457	30	1,661	1,691	1.0	1.1
General	51	28	919	998	104,729	143,246	247,723	210,866	458,591	2.4	1.5
Gastroenterology	0	3	32	35	10,403	29,291	12,405	26,039	38,444	1.2	0.9
Neurology	0	0	35	35	25,386	10,123	102,238	18,983	121,222	4.0	1.9
OB/Gynecology	1	3	49	53	34,974	61,311	80,869	87,746	168,615	2.3	1.4
Oral/Maxillofacial	0	0	9	9	1,370	4,047	4,153	8,103	12,256	3.0	2.0
Ophthalmology	0	6	43	49	772	63,482	2,896	70,779	73,675	3.8	1.1
Orthopedic	0	2	101	103	88,445	96,583	238,671	178,220	416,893	2.7	1.8
Otolaryngology	0	3	35	38	9,431	58,379	23,961	79,632	103,594	2.5	1.4
Plastic Surgery	0	3	26	29	7,104	24,875	23,151	46,552	69,704	3.3	1.9
Podiatry	0	2	8	10	14,838	14,838	5,757	24,659	30,416	0.4	1.7
Thoracic	0	0	11	11	9,625	2,901	28,026	5,125	33,152	2.9	1.8
Urology	0	1	80	81	23,449	50,555	55,537	69,722	125,526	2.4	1.4
Totals	63	51	1,453	1,567	348,003	569,844	948,274	845,331	1,793,880	2.7	1.5
SURGICAL RECOVE	RY STATION	NS	Stage 1	Recover	y Stations	16	605	Stage 2 Rec	covery Stations	217	75
	Dedicated and Non-Dedicated Procedure Room Utilzation										

Dedicated and Non-Dedicated Procedure Room Utilzation											
		Procedure	e Rooms		Surgical Cases		Surgical Hours			Hours per Case	
Procedure Type	Inpatient	Outpatient	t Combined	Total	Inpatient	Outpatient	Inpatient	Outpatient	Total Hours	Inpatient	Outpatient
Gastrointestinal	7	25	389	421	100,092	393,187	98,391	378,170	476,561	1.0	1.0
Laser Eye Procedures	0	13	22	35	26	7,715	65	5,076	5,141	2.5	0.7
Pain Management	0	11	100	111	1,452	87,750	1,328	62,046	63,374	0.9	0.7
Cystoscopy	0	2	46	48	3,536	9,963	4,625	10,644	15,269	1.3	1.1

Cardiac Catheterization Labs		Cardiac Catheterization Utilization					
Total Cath Labs (Dedicated+Nondedicated labs):	266	Total Cardiac Cath Procedures:	177,068				
Cath Labs used for Angiography procedures	88	Diagnostic Catheterizations (0-14)	665				
Dedicated Diagnostic Catheterization Lab	10	Diagnostic Catheterizations (15+)	101,349				
Dedicated Interventional Catheterization Labs	9	Interventional Catheterizations (0-14):	504				
Dedicated EP Catheterization Labs	40	Interventional Catheterization (15+)	39,987				
		EP Catheterizations (15+)	34,563				
		Cardiac Surgery Data					
Emergency/Trauma Care		Total Cardiac Surgery Cases:	13,545				
		Pediatric (0 - 14 Years):	916				
Certified for Trauma Care	56	Adult (15 Years and Older):	12,629				
Operating Rooms Dedicated for Trauma Care	44	Coronary Artery Bypass Grafts (CABGs)					
Number of Trauma Visits:	149,682	performed of total Cardiac Cases :	7,042				
Patients Admitted from Trauma	37,026		•				
Number of Emergency(ER) Stations:	3,013	Outpatient Service Data					
Persons Treated by Emergency Services:	5,118,668	Total Outpatient Visits	30,095,932				
Patients Admitted from Emergency:	866,800	Outpatient Visits at the Hospital/ Campus:	23,908,108				
Total ED Visits (Emergency+Trauma):	5,268,350	Outpatient Visits Offsite/off campus	6,187,824				

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<u>Diagnostic/Interventional</u>		<u>Examinations</u>		Radiation Equipment			Therapies/	
<u>Equipment</u>	Owned	Contract	Inpatient	Outpatient	Outpatient		Contract	Treatments
General Radiography/Fluoroscopy	2053	230	2,280,090	4,331,148	Lithotripsy	11	1 96	5,547
Nuclear Medicine	413	38	118,139	310,435	Linear Accelerator	110) 4	411,984
Mammography	436	9	1,957	1,374,562	Image Guided Rad Therapy	(0 0	100,250
Ultrasound	1005	581	493,554	1,490,802	Intensity Modulated Rad The	rap (0 0	105,105
Diagnostic Angiography	206	1	90,641	63,736	High Dose Brachytherapy	3′	1 6	4,793
Interventional Angiography			103,272	82,808	Proton Beam Therapy	(0 0	0
Positron Emission Tomography (PET)	31	51	1,177	26,992	Gamma Knife	4	4 0	1,119
Computerized Axial Tomography (CAT)	414	354	733,540	1,765,027	Cyber knife	•	1 5	1,772
Magnetic Resonance Imaging	254	75	168,834	537,642				

Source: 2011 Annual Hospital Questionnaire, Illinois Department of Public Health, Division of Health Systems Development.